

Resource Summary Report

Generated by [dkNET](#) on Aug 1, 2026

Anti-Human CD19 Monoclonal Antibody, ECD Conjugated, Clone J4.119

RRID:AB_130854

Type: Antibody

Proper Citation

Beckman Coulter Cat# IM2708U, RRID:AB_130854

Antibody Information

URL: http://antibodyregistry.org/AB_130854

Proper Citation: Beckman Coulter Cat# IM2708U, RRID:AB_130854

Target Antigen: CD19

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow Cytometry

Antibody Name: Anti-Human CD19 Monoclonal Antibody, ECD Conjugated, Clone J4.119

Description: This monoclonal targets CD19

Target Organism: human

Clone ID: Clone J3-119

Antibody ID: AB_130854

Vendor: Beckman Coulter

Catalog Number: IM2708U

Record Creation Time: 20250820T015205+0000

Record Last Update: 20250820T120457+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human CD19 Monoclonal Antibody, ECD Conjugated, Clone J4.119.

No alerts have been found for Anti-Human CD19 Monoclonal Antibody, ECD Conjugated, Clone J4.119.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Dacon C, et al. (2025) Protective antibodies target cryptic epitope unmasked by cleavage of malaria sporozoite protein. *Science* (New York, N.Y.), 387(6729), eadr0510.

Spangler A, et al. (2025) Early influenza virus exposure shapes the B cell response to influenza vaccination in individuals 50 years later. *Immunity*, 58(3), 728.

Mantus GE, et al. (2025) Distinct binding modes drive the broad neutralization profile of two persistent influenza hemagglutinin stem-specific antibody lineages. *Structure* (London, England : 1993), 33(5), 869.

Lederhofer J, et al. (2024) Protective human monoclonal antibodies target conserved sites of vulnerability on the underside of influenza virus neuraminidase. *Immunity*, 57(3), 574.

Wang LT, et al. (2024) Natural malaria infection elicits rare but potent neutralizing antibodies to the blood-stage antigen RH5. *Cell*, 187(18), 4981.

Yang YR, et al. (2024) Immune memory shapes human polyclonal antibody responses to H2N2 vaccination. *Cell reports*, 43(5), 114171.

Sutton MS, et al. (2023) Vaccine elicitation and structural basis for antibody protection against alphaviruses. *Cell*, 186(12), 2672.

Silk SE, et al. (2023) Superior antibody immunogenicity of a viral-vectored RH5 blood-stage malaria vaccine in Tanzanian infants as compared to adults. *Med* (New York, N.Y.), 4(10), 668.

Dacon C, et al. (2023) Rare, convergent antibodies targeting the stem helix broadly neutralize diverse betacoronaviruses. *Cell host & microbe*, 31(1), 97.

Ols S, et al. (2023) Multivalent antigen display on nanoparticle immunogens increases B cell clonotype diversity and neutralization breadth to pneumoviruses. *Immunity*, 56(10), 2425.

Sankhala RS, et al. (2023) Zika-specific neutralizing antibodies targeting inter-dimer envelope epitopes. *Cell reports*, 42(8), 112942.

Nguyen THO, et al. (2023) Robust SARS-CoV-2 T cell responses with common TCR?? motifs toward COVID-19 vaccines in patients with hematological malignancy impacting B cells. *Cell reports. Medicine*, 4(4), 101017.

Koutsakos M, et al. (2022) The magnitude and timing of recalled immunity after breakthrough infection is shaped by SARS-CoV-2 variants. *Immunity*, 55(7), 1316.

Rowntree LC, et al. (2022) SARS-CoV-2-specific T cell memory with common TCR?? motifs is established in unvaccinated children who seroconvert after infection. *Immunity*, 55(7), 1299.

Sutton HJ, et al. (2021) Atypical B cells are part of an alternative lineage of B cells that participates in responses to vaccination and infection in humans. *Cell reports*, 34(6), 108684.

Townsley SM, et al. (2021) B cell engagement with HIV-1 founder virus envelope predicts development of broadly neutralizing antibodies. *Cell host & microbe*, 29(4), 564.

Townsley SM, et al. (2021) Sequential staining of HIV gp140 to capture antigen-specific human B cells via flow cytometry. *STAR protocols*, 2(3), 100771.